Amendment dated March 3, 2010

Reply to Office Action of December 3, 2009

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (currently amended): A method, comprising:

receiving ereating one or more unmodified eustomized, personalized or targeted integrated video data streams comprised of television content;

creating one or more integrated video data streams by integrating interactive content into the one or more unmodified video data streams based on one or more rules targeting receivers having a particular characteristic by automatically integrating, in response to one or more business or personalization rules, two-way interactive content with an unmodified video data stream comprised of television (TV) broadcast content; and

transmitting the <u>customized</u>, <u>personalized or targeted one or more integrated video data</u> streams to one or more receivers <u>having the particular characteristic</u> for display.

2 (currently amended): The method of claim 1, wherein the interactive content includes Internet advertising content and the <u>television TV broadcast</u>-content includes <u>television TV</u>-commercial content.

3 (currently amended): The method of claim 1, further comprising:

using data associated with the interactive content and data associated with the television content to linklinking the interactive content with the TVtelevision broadcast content.

4 (currently amended): The method of claim 1, further comprising:

displaying the <u>one or more</u> integrated <u>video data streams</u> content <u>at the one or more</u> <u>receivers having the particular characteristic</u> to allow a user to interact with the interactive content.

5 (currently amended): The method of claim 1, wherein the automatically integrating of the interactive content into the one or more unmodified video data streams includes

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automatically integrating the interactive content with the TVtelevision broadcast-content without modifying the interactive content and the TVtelevision broadcast-content.

6 (original): The method of claim 1, wherein the interactive content includes an advertising banner.

7 (currently amended): The method of claim 1, <u>further comprisingwherein the particular characteristic is based on tracked user interactions with the interactive content argeting specific receivers with the integrated content.</u>

8 (currently amended): A system for integrating content, comprising:

an integration unit <u>configured</u> to create one or more <u>eustomized</u>, <u>personalized or targeted</u>integrated video data streams by <u>automatically</u>-integrating, in response to one or more <u>business or personalization rules</u>, two-way—interactive content—with <u>into one or morean</u> unmodified video data streams comprised of television (TV) <u>broadcast</u>-content <u>based on one or more rules targeting receivers having a particular characteristic</u>, and <u>further configured</u> to transmit the <u>customized</u>, <u>personalized or targeted one or more integrated video data streams to one or more receivers <u>having the particular characteristic</u> for display.</u>

9 (currently amended): The system of claim 8, wherein the interactive content includes Internet advertising content and the TVtelevision broadcast content includes TV television commercial content.

10 (currently amended): The system of claim 8, further comprising:

a storage unit configured to store data associated with the interactive content and data associated with the television content; and

a linking unit <u>configured</u> to link the interactive content with the <u>TVtelevision</u> broadcast content based on the data stored in the storage unit.

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11 (currently amended): The system of claim 8, further comprising:

a receiving unit configured to receive the one or more integrated content video data

streams; and

a display unit <u>configured</u> to display the <u>one or more</u> integrated content <u>video data streams</u>

and to allow a user to interact with the interactive content.

12 (currently amended): The system of claim 8, wherein the integration unit is configured to

integrate-automatically the interactive content with the TVtelevision broadcast-content without

modifying the interactive content and the TVtelevision broadcast content.

13 (original): The system of claim 8, wherein the interactive content includes an advertising

banner.

14 (currently amended): The method of claim 8, further comprising:

a targeting tracking unit to target track specific receiversuser interactions with the

integrated content.

15 (currently amended): A method for processing one or morea video data streams, the method

comprising:

receiving an one or more unmodified video data streams;

downloading interactive content;

automatically integrating, in response to based on one or more business or

personalization rules targeting receivers having a particular characteristic, the two-way interactive

content with the one or more unmodified video data streams to create one or more eustomized,

personalized or targeted integrated video data streams; and

transmitting the customized, personalized or targetedone or more integrated video data

streams to one or more receivers having the particular characteristic for display.

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16 (currently amended): The method of claim 15, further comprising:

displaying the <u>interactive content and theone or more integrated</u> video <u>data streams at the</u> one or more receivers having the particular characteristic; and

launching interactive services via the <u>one or more integrated video data</u> streamsinteractive content.

17 (currently amended): The method of claim 15, wherein the <u>one or more receivers having the</u> particular characteristic include a set-top box.

18 (currently amended): The method of claim 15, wherein the <u>one or more unmodified</u> video data streams includes <u>televisionTV</u> commercial content.

19 (currently amended): The method of claim 15, further comprising:

eustomizing defining the interactive contentparticular characteristic to target receivers associated with for a specific market, group, or geographic region.

- 20 (currently amended): A system for processing one or more video data streams comprising:
 - a receiving unit configured to receive an-one or more unmodified video data streams;
 - a downloading unit configured to download two-way interactive content;
- an integration unit<u>configured</u> to integrate-<u>automatically</u>, in response to <u>based on</u> one or more <u>business or personalization</u>-rules <u>targeting receivers having a particular characteristic</u>, the <u>two-way-interactive</u> content with <u>the one or more unmodified the-</u>video data streams to create one or more <u>customized</u>, <u>personalized or targeted</u> integrated video data streams; and
- a transmitting unit <u>configured</u> to transmit the <u>customized</u>, <u>personalized or targeted</u>integrated video data streams to one or more receivers <u>having the particular characteristic</u> for display.
- 21 (currently amended): The system of claim 20, wherein the <u>one or more</u> receivers <u>having the</u> <u>particular characteristic</u> include a set-top box.

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22 (currently amended): The system of claim 20, wherein the <u>one or more unmodified</u> video data streams includes TV television commercial content.

23 (currently amended): The system of claim 20, further comprising:

a <u>eustomizing targeting unit configured</u> to <u>eustomize define</u> the <u>interactive</u> <u>contentparticular characteristic to target receivers associated with for a specific market, group, or geographic region.</u>

24 (currently amended): A machine-readable medium providing instructions, which if executed by a processor, causes the processor to perform an operation, comprising:

by automatically integrating, in response to based on one or more business or personalization rules targeting receivers having a particular characteristic, two-way-interactive content with an-one or more unmodified video data streams comprised of television (TV) broadcast content; and

transmitting the <u>customized</u>, <u>personalized or targeted</u> one or more integrated video data streams to one or more receivers <u>having the particular characteristic</u> for display.

25 (currently amended): The machine-readable medium of claim 24, further providing instructions, which if executed by the processor, <u>causes</u> the processor to perform an operation comprising:

<u>using data associated with linking</u> the interactive content <u>and data associated</u> with the <u>television TV broadcast</u> content <u>to link the interactive content with the television content</u>.

26 (currently amended): The machine-readable medium of claim 24, further providing instructions, which if executed by the processor, <u>causes cause</u> the processor to perform an operation comprising:

displaying the <u>one or more</u> integrated content-<u>video data streams at the one or more</u> <u>receivers having the particular characteristic</u> to allow a user to interact with the interactive content.

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27 (currently amended): A machine-readable medium providing instructions, which if executed by a processor, causes the processor to perform an operation comprising:

receiving an one or more unmodified video data streams;

downloading two-way-interactive content;

automatically integrating, in response to based on one or more business or personalization rules targeting receivers having a particular characteristic, the two-way-interactive content with the one or more unmodified video data streams to create one or more customized, personalized or targeted integrated video data streams; and

transmitting the <u>customized</u>, <u>personalized or targeted one or more</u> integrated video data streams to one or more receivers <u>having the particular characteristic</u> for display.